Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	first adj phase adj split$3 adj filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:11
L2	7	phase adj split$3 adj filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 15:59
L3	6	2 and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:03
L4	134	375/302.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:03
L5	4	4 and phase adj splitt$3 adjfilter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:09
L6	4	5 and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:08
L7	226	375/144.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:08
L8	0	7 and first adj phase adj split$3 adj filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:08
L9	0	7 and phase adj splitt$3 adj filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:09
L10	2	"6313680".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:10
L11	118	327/244.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:11
L12	0	11 and first adj phase adj split$3 adj filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:11

L13	0	11 and phase adj split$3 adj filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:11
L14	1	11 and phase adj split$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:12
L15	110	327/236.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:11
L16	1	15 and phase adj split$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 16:12
S1	0	(polyphase adj filter) and (reducing adj quadrature adj error$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 13:33
S2	734	(polyphase adj filter)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/24 16:52
S3	96	((polyphase adj filter)) and (first and second) adj output$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/24 16:56
S4	51	(((polyphase adj filter)) and (first and second) adj output$1) and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/24 16:56
S5	51	((((polyphase adj filter)) and (first and second) adj output$1) and @ad<="20010330") and filter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/24 16:57
S6	0	((((polyphase adj filter)) and (first and second) adj output$1) and @ad<="20010330") and filter1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/24 16:57
S7	46	((((polyphase adj filter)) and (first and second) adj output$1) and @ad<="20010330") and filters	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/24 16:57
S8	1468715	(((((polyphase adj filter)) and (first and second) adj output$1) and @ad<="20010330") and filters) and adjust$3 or vary$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/24 16:57

S9	36	(((((polyphase adj filter)) and (first and second) adj output$1) and @ad<="20010330") and filters) and (adjust$3 or vary$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/24 16:58
S10	13	((((((polyphase adj filter)) and (first and second) adj output$1) and @ad<="20010330") and filters) and (adjust$3 or vary$3)) and differential	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 10:27
S11	6	("5357284" \| "5574671" \| "5867542" \| "6023491" \| "6310925" \| "6337601").PN.	USPAT	OR	OFF	2004/06/25 10:22
S12	33	phase adj splitt$3 adj filter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 10:28
S13	2	(phase adj splitt$3 adj filter$1) and first adj output	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:43
S14	376	375/298.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 11:19
S15	3477	375/298.ccls. and (polyphase adj filter$1) (phase adj split$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 10:48
S16	13	375/298.ccls. and ((polyphase adj filter$1) (phase adj split$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 10:48
S17	9	(375/298.ccls. and ((polyphase adj filter$1) (phase adj split$4))) and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 10:50
S18	0	((375/298.ccls. and ((polyphase adj filter$1) (phase adj split$4))) and @ad<="20010330") and (variable adj resistnce)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 10:50
S19	0	((375/298.ccls. and ((polyphase adj filter$1) (phase adj split$4))) and @ad<="20010330") and (variable adj resistance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 10:50
S20	115	375/302.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 11:19

S21	8	375/302.ccls. and ((phase adj split$4) (polyphase adj filter$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 11:20
S22	6	(375/302.ccls. and ((phase adj split$4) (polyphase adj filter$1))) and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 16:35
S23	2	"6441682".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 17:15
S24	268545	(transmitter and receiver) transceiver$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:12
S25	277	((transmitter and receiver) transceiver$1) and polyphase adj filter	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 17:16
S26	204	(((transmitter and receiver) transceiver$1) and polyphase adj filter) and quadrature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 17:17
S27	110	((((transmitter and receiver) transceiver$1) and polyphase adj filter) and quadrature) and local adj oscillator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:11
S28	166678	(((((transmitter and receiver) transceiver$1) and polyphase adj filter) and quadrature) and local adj oscillator) and "a adj2 d" or (analog adj2 digital)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 17:18
S29	87	(((((transmitter and receiver) transceiver$1) and polyphase adj filter) and quadrature) and local adj oscillator) and ("a adj2 d" or (analog adj2 digital))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 17:18
S30	51	((((((transmitter and receiver) transceiver$1) and polyphase adj filter) and quadrature) and local adj oscillator) and ("a adj2 d" or (analog adj2 digital))) and phase near detect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 17:19
S31	49	(((((((transmitter and receiver) transceiver$1) and polyphase adj filter) and quadrature) and local adj oscillator) and ("a adj2 d" or (analog adj2 digital))) and phase near detect$3) and rf	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 17:19

S32	31	(((((((transmitter and receiver) transceiver$1) and polyphase adj filter) and quadrature) and local adj oscillator) and ("a adj2 d" or (analog adj2 digital))) and phase near detect$3) and rf) and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/25 17:20
S33	132	receiver with (polyphase adj filter$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:44
S34	93	(receiver with (polyphase adj filter$1)) and (local adj oscillator$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:44
S35	40	((receiver with (polyphase adj filter$1)) and (local adj oscillator$1)) and (base adj2 band) and (analog adj2 digital or ("a/d"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:45
S36	40	(((receiver with (polyphase adj filter$1)) and (local adj oscillator$1)) and (base adj2 band) and (analog adj2 digital or ("a/d"))) and rf	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:46
S37	27	((((receiver with (polyphase adj filter$1)) and (local adj oscillator$1)) and (base adj2 band) and (analog adj2 digital or ("a/d"))) and rf) and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:46
S38	1	((((((receiver with (polyphase adj filter$1)) and (local adj oscillator$1)) and (base adj2 band) and (analog adj2 digital or ("a/d"))) and rf) and @ad<="20010330") and (transceiver$1 or transmitter$1)) and (phase adj2 split$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 08:47
S39	27	(((((receiver with (polyphase adj filter$1)) and (local adj oscillator$1)) and (base adj2 band) and (analog adj2 digital or ("a/d"))) and rf) and @ad<="20010330") and (transceiver$1 or transmitter$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:10
S40	17	quadrature adj separation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:11
S41	4	(quadrature adj separation) and (local adj oscillator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:23

S42	0	((quadrature adj separation) and (local adj oscillator)) and (test or reference) adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:13
S43	7748	quadrature and ((test or reference) adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:14
S44	2012	(quadrature and ((test or reference) adj signal)) and (local adj oscillator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:14
S45	82	((quadrature and ((test or reference) adj signal)) and (local adj oscillator)) and detect$3 near (phase adj difference$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:15
S46	67	(((quadrature and ((test or reference) adj signal)) and (local adj oscillator)) and detect$3 near (phase adj difference$1)) and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:16
S47	54	((((quadrature and ((test or reference) adj signal)) and (local adj oscillator)) and detect$3 near (phase adj difference$1)) and @ad<="20010330") and mix$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:16
S48	32	(((((quadrature and ((test or reference) adj signal)) and (local adj oscillator)) and detect$3 near (phase adj difference$1)) and @ad<="20010330") and mix$3) and baseband	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:16
S49	1	((((((quadrature and ((test or reference) adj signal)) and (local adj oscillator)) and detect$3 near (phase adj difference$1)) and @ad<="20010330") and mix$3) and baseband) and adjust$3 near (phase adj difference$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:17
S50	2	"6330290".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:29
S51	935	split$4 with (local adj oscillator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:39
S52	267	(split$4 with (local adj oscillator)) and (phase adj difference)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:30

S53	0	(((split$4 with (local adj oscillator)) and (phase adj difference)) and detect$3 near (phase adj difference)) and adjust$3 near (phase adj difference)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:31
S54	13	((split$4 with (local adj oscillator)) and (phase adj difference)) and detect$3 near (phase adj difference)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:31
S55	138	split$4 near (local adj oscillator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:39
S56	4	(split$4 near (local adj oscillator)) and ((mixing) and detect$3 near (phase adj difference))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:40
S57	3	((split$4 near (local adj oscillator)) and ((mixing) and detect$3 near (phase adj difference))) and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 10:56
S58	2	"6621876".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:14
S59	7	("5541953" \| "5633893" \| "5818867" \| "5822362" \| "5987072" \| "6320914" \| "6459742").PN.	USPAT	OR	OFF	2004/06/28 11:13
S60	711	375/296.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:14
S61	6	375/296.ccls. and split$4 with (local adj oscillator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:24
S62	5	(375/296.ccls. and split$4 with (local adj oscillator)) and quadrature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:24
S63	127	375/319.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:23
S64	0	(375/319.ccls. and split$4 with (local adj oscillator)) and adjusting near (phase adj difference$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:22

S65	3	375/319.ccls. and split$4 with (local adj oscillator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:22
S66	193	375/144.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:23
S67	1	375/144.ccls. and split$4 with (local adj oscillator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:23
S68	105	375/325.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:26
S69	3	375/325.ccls. and split$4 with (local adj oscillator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:27
S70	3	(375/325.ccls. and split$4 with (local adj oscillator)) and quadrature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:24
S71	241	455/110.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:26
S72	2	455/110.ccls. and split$4 with (local adj oscillator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 11:27
S73	0	((transmitte$1 and receiver$) or transceiver$1) and ("a adj2 d" and "d adj2 a") and (signal adj generator$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:53
S74	0	((transmitte$1 and receiver$) or transceiver$1) and ("a adj2 d" and "d adj2 a")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:54
S75	0	((transmit$3 and receiver$) or transceiver$1) and ("a adj2 d" and "d adj2 a")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:54
S76	0	((transmit$3 and receiver$) or transceiver$1) and ("a adj2 d")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:54

S77	385711	((transmit$3 and receiver$) or transceiver$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:55
S78	42886	(((transmit$3 and receiver$) or transceiver$1)) and (analog adj2 digital)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:55
S79	15795	((((transmit$3 and receiver$) or transceiver$1)) and (analog adj2 digital)) and signal adj generat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:56
S80	368	(((((transmit$3 and receiver$) or transceiver$1)) and (analog adj2 digital)) and signal adj generat$3) and modulat$3 near (rf adj2 carrier)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:57
S81	0	((((((transmit$3 and receiver$) or transceiver$1)) and (analog adj2 digital)) and signal adj generat$3) and modulat$3 near (rf adj2 carrier)) and polyphase adj filter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:58
S82	195	((((((transmit$3 and receiver$) or transceiver$1)) and (analog adj2 digital)) and signal adj generat$3) and modulat$3 near (rf adj2 carrier)) and local adj oscillator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:58
S83	132	(((((((transmit$3 and receiver$) or transceiver$1)) and (analog adj2 digital)) and signal adj generat$3) and modulat$3 near (rf adj2 carrier)) and local adj oscillator) and baseband	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/06 10:58
S84	28	quadrature adj accuracy	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/03 14:42
S85	1	S84 and phase adj splitt$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/03 14:33
S86	1	S84 and poly adj2 phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/03 14:34
S87	14	S84 and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/03 14:43

S88	28	quadrature adj accurac$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/03 14:43
S89	29	quadrature adj accura$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/03 14:43
S90	15	S89 and @ad<="20010330"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/03 14:43
S91	4	(US-6417737-$ or US-6404293-$ or US-5787126-$ or US-5489878-$). did.	USPAT	OR	OFF	2004/12/03 15:09
S92	0	S91 and (variable adj resistor$1)	USPAT	OR	OFF	2004/12/03 15:35
S93	2	"6621876".pn."6441682".pn.	USPAT	OR	OFF	2004/12/03 15:36
S94	6	"6313680".pn. "6310502".pn. "4908532".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/06 08:24
S95	3	(US-6313680-$ or US-6310502-$ or US-4908532-$).did.	USPAT	OR	OFF	2004/12/06 08:25
S96	1	S95 and variable adj resistor	USPAT	OR	OFF	2004/12/06 08:25
S97	3	(US-6313680-$ or US-6310502-$ or US-4908532-$).did.	USPAT	OR	OFF	2004/12/06 09:15
S98	2	S97 and differential	USPAT	OR	OFF	2004/12/06 09:31
S99	2	"6621876".pn. "6441682".pn.	USPAT	OR	OFF	2004/12/06 09:31
S100	2	"6310502".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:34
S101	6	"6310502".pn. "6313680".pn. "4908532".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:36
S102	1	S101 and (oscillator or vco)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:37
S103	0	S102 and test adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:36
S104	9	327/231.ccls. and (phase adj split$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:46

S105	4	S104 and oscillator$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:46
S106	0	S105 and test adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:38
S107	1	S105 and reference adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:46
S108	117	327/244.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:44
S109	2302	"11" and (phase adj split$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:45
S110	1	S108 and (phase adj split$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:45
S111	12	327/236-238.ccls. and (phase adj split$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 15:37
S112	7	S111 and oscillator$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:46
S113	0	S112 and ((reference or test) adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:47
S114	0	S112 and first adj splitter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 13:47
S115	2	(phase adj splitt$3) with ((base adj2 band) adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/10 15:38
S116	2	(variable adj resist$4) with (switchable adj resistance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/11 12:55

S117	0	(variable adj resist$4) and (digital with (switchable adj resistance))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/11 12:56
S118	3	(variable adj resist$4) and (digital with (switchable adj resist$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/11 12:56
S119	1147	phase adj splitt$3 with output	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 13:34
S120	1280	phase adj split$4 with output	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 13:34
S121	38	S120 and second adj phase adj split$4 with output	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 13:49
S122	2	S121 and variable adj resist$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/14 15:58

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Day : Thursday
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Time: 16:28:21

Inventor Name Search Result

Your Search was:

Last Name = MAGOON
First Name = RAHUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09370099	6707326	150	08/06/1999	PROGRAMMABLE FREQUENCY DIVIDER	MAGOON, RAHUL
09386956	6587678	150	08/27/1999	DIRECT CONVERSION RECEIVER EMPLOYING SUBHARMONIC FREQUENCY TRANSLATOR ARCHITECTURE AND RELATED PREPROCESSOR	MAGOON, RAHUL
09398911	6526265	150	09/14/1999	WIRELESS TRANSMITTER HAVING A MODIFIED TRANSLATION LOOP ARCHITECTURE	MAGOON, RAHUL
09506302	6658066	150	02/17/2000	METHOD AND APPARATUS FOR MULTIPLE PHASE SPLITTING FOR DUAL BAND IQ SUBHARMONIC MIXER	MAGOON, RAHUL
09663848	6483380	150	09/18/2000	GMC FILTER AND METHOD FOR SUPPRESSING UNWANTED SIGNALS INTRODUCED BY THE FILTER	MAGOON, RAHUL
09668879	6370372	150	09/25/2000	SUBHARMONIC MIXER CIRCUIT AND METHOD	MAGOON, RAHUL
09811133	6785530	150	03/16/2001	EVEN-ORDER NON-LINEARITY CORRECTION FEEDBACK FOR GILBERT STYLE MIXERS	MAGOON, RAHUL
09821833	Not Issued	041	03/30/2001	FREQUENCY DIVIDER WITH LOW HARMONICS	MAGOON, RAHUL
09823285	6483391	150	03/30/2001	SYSTEM FOR CONTROLLING THE AMPLITUDE OF AN OSCILLATOR	MAGOON, RAHUL
09823299	Not Issued	071	03/30/2001	PHASE ADJUSTABLE POLYPHASE FILTERS	MAGOON, RAHUL
09823313	6535725	150	03/30/2001	INTERFERENCE REDUCTION FOR DIRECT CONVERSION RECEIVERS	MAGOON, RAHUL
09823314	6766158	150	03/30/2001	HARMONIC CANCELLATION MIXER	MAGOON, RAHUL
09823316	Not Issued	041	03/30/2001	SYSTEM FOR CONTROLLING THE FREQUENCY OF AN OSCILLATOR	MAGOON, RAHUL
09823679	6734713	150	03/30/2001	SYSTEM FOR IMPROVING THE PARASITIC RESISTANCE AND CAPACITANCE EFFECT OF A TRANSISTOR-BASED SWITCH	MAGOON, RAHUL
09823680	6671500	150	03/30/2001	FREQUENCY PLAN	MAGOON, RAHUL
09823681	Not Issued	094	03/30/2001	LOW VOLTAGE DIGITAL INTERFACE	MAGOON, RAHUL
10170507	6753727	150	06/13/2002	SEQUENTIAL DC OFFSET CORRECTION FOR AMPLIFIER CHAIN	MAGOON, RAHUL
10172176	Not Issued	071	06/14/2002	GAIN COMPENSATION	MAGOON, RAHUL
10210698	6744328	150	07/31/2002	SYSTEM FOR CONTROLLING THE AMPLITUDE OF AN OSCILLATOR	MAGOON, RAHUL
10233231	Not Issued	094	08/30/2002	WIRELESS TRANSMITTER INCORPORATING A SYNCHRONOUS OSCILLATOR IN A TRANSLATION	MAGOON, RAHUL

				LOOP	
10261152	6810242	150	09/30/2002	SUBHARMONIC MIXER	MAGOON, RAHUL
10357125	Not Issued	080	02/03/2003	SOFTWARE DEFINED MULTIPLE TRANSMIT ARCHITECTURE	MAGOON, RAHUL
10359535	Not Issued	030	02/06/2003	DIRECT CONVERSION RECEIVER EMPLOYING SUBHARMONIC FREQUENCY TRANSLATOR ARCHITECTURE AND RELATED PREPROCESSOR	MAGOON, RAHUL
10370585	Not Issued	041	02/24/2003	WIRELESS TRANSMITTER HAVING A MODIFIED TRANSLATION LOOP ARCHITECTURE	MAGOON, RAHUL
10712596	Not Issued	092	11/13/2003	ON-CHIP VCO CALIBRATION	MAGOON, RAHUL
10724071	Not Issued	168	12/01/2003	METHOD AND APPARATUS FOR MULTIPLE PHASE SPLITTING FOR DUAL BAND IQ SUBHARMONIC MIXER	MAGOON, RAHUL
10724116	Not Issued	071	12/01/2003	METHOD AND APPARATUS FOR MULTIPLE PHASE SPLITTING FOR DUAL BAND IQ SUBHARMONIC MIXER	MAGOON, RAHUL
10779879	Not Issued	093	02/18/2004	PROGRAMMABLE FREQUENCY DIVIDER	MAGOON, RAHUL
11046023	Not Issued	020	01/28/2005	HIGH DYNAMIC RANGE TIME-VARYING INTEGRATED RECEIVER FOR ELIMINATION OF OFF-CHIP FILTERS	MAGOON, RAHUL
60539702	Not Issued	159	01/28/2004	HIGH-DYNAMIC-RANGE TIME-VARYING INTEGRATED RECEIVER FOR ELIMINATION OF OFF-CHIP FILTERS	MAGOON, RAHUL
60558179	Not Issued	159	03/31/2004	DAT POWER CONTROL TECHNIQUES	MAGOON, RAHUL

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = MOLNAR
First Name = ALYOSHA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10724071	Not Issued	168	12/01/2003	METHOD AND APPARATUS FOR MULTIPLE PHASE SPLITTING FOR DUAL BAND IQ SUBHARMONIC MIXER	MOLNAR, ALYOSHA
10724116	Not Issued	071	12/01/2003	METHOD AND APPARATUS FOR MULTIPLE PHASE SPLITTING FOR DUAL BAND IQ SUBHARMONIC MIXER	MOLNAR, ALYOSHA
11046023	Not Issued	020	01/28/2005	HIGH DYNAMIC RANGE TIME-VARYING INTEGRATED RECEIVER FOR ELIMINATION OF OFF-CHIP FILTERS	MOLNAR, ALYOSHA
60539702	Not Issued	159	01/28/2004	HIGH-DYNAMIC-RANGE TIME-VARYING INTEGRATED RECEIVER FOR ELIMINATION OF OFF-CHIP FILTERS	MOLNAR, ALYOSHA
09386956	6587678	150	08/27/1999	DIRECT CONVERSION RECEIVER EMPLOYING SUBHARMONIC FREQUENCY TRANSLATOR ARCHITECTURE AND RELATED PREPROCESSOR	MOLNAR, ALYOSHA C.
09663848	6483380	150	09/18/2000	GMC FILTER AND METHOD FOR SUPPRESSING UNWANTED SIGNALS INTRODUCED BY THE FILTER	MOLNAR, ALYOSHA C.
09666501	6388543	150	09/18/2000	SYSTEM FOR EIGHT-PHASE 45 POLYPHASE FILTER WITH AMPLITUDE MATCHING	MOLNAR, ALYOSHA C.
09668879	6370372	150	09/25/2000	SUBHARMONIC MIXER CIRCUIT AND METHOD	MOLNAR, ALYOSHA C.
09811133	6785530	150	03/16/2001	EVEN-ORDER NON-LINEARITY CORRECTION FEEDBACK FOR GILBERT STYLE MIXERS	MOLNAR, ALYOSHA C.
09821833	Not Issued	041	03/30/2001	FREQUENCY DIVIDER WITH LOW HARMONICS	MOLNAR, ALYOSHA C.
09823285	6483391	150	03/30/2001	SYSTEM FOR CONTROLLING THE AMPLITUDE OF AN OSCILLATOR	MOLNAR, ALYOSHA C.
09823299	Not Issued	071	03/30/2001	PHASE ADJUSTABLE POLYPHASE FILTERS	MOLNAR, ALYOSHA C.
09823313	6535725	150	03/30/2001	INTERFERENCE REDUCTION FOR DIRECT CONVERSION RECEIVERS	MOLNAR, ALYOSHA C.
09823314	6766158	150	03/30/2001	HARMONIC CANCELLATION MIXER	MOLNAR, ALYOSHA C.
09823316	Not Issued	041	03/30/2001	SYSTEM FOR CONTROLLING THE FREQUENCY OF AN OSCILLATOR	MOLNAR, ALYOSHA C.
09823679	6734713	150	03/30/2001	SYSTEM FOR IMPROVING THE PARASITIC RESISTANCE AND CAPACITANCE EFFECT OF A TRANSISTOR-BASED SWITCH	MOLNAR, ALYOSHA C.
09823680	6671500	150	03/30/2001	FREQUENCY PLAN	MOLNAR, ALYOSHA C.
09823681	Not Issued	094	03/30/2001	LOW VOLTAGE DIGITAL INTERFACE	MOLNAR, ALYOSHA C.
10114182	6707342	150	04/02/2002	MULTIPLE-VCO TUNING	MOLNAR, ALYOSHA C.

10170507	6753727	150	06/13/2002	SEQUENTIAL DC OFFSET CORRECTION FOR AMPLIFIER CHAIN	MOLNAR, ALYOSHA C.
10172176	Not Issued	071	06/14/2002	GAIN COMPENSATION	MOLNAR, ALYOSHA C.
10210698	6744328	150	07/31/2002	SYSTEM FOR CONTROLLING THE AMPLITUDE OF AN OSCILLATOR	MOLNAR, ALYOSHA C.
10261152	6810242	150	09/30/2002	SUBHARMONIC MIXER	MOLNAR, ALYOSHA C.
10359535	Not Issued	030	02/06/2003	DIRECT CONVERSION RECEIVER EMPLOYING SUBHARMONIC FREQUENCY TRANSLATOR ARCHITECTURE AND RELATED PREPROCESSOR	MOLNAR, ALYOSHA C.
10712596	Not Issued	092	11/13/2003	ON-CHIP VCO CALIBRATION	MOLNAR, ALYOSHA C.
10779879	Not Issued	093	02/18/2004	PROGRAMMABLE FREQUENCY DIVIDER	MOLNAR, ALYOSHA C.
09261056	6393266	150	03/02/1999	PREPROCESSOR AND RELATED FREQUENCY TRANSLATOR	MOLNAR, ALYOSHA C.
09322401	6262623	150	05/28/1999	LOG-DOMAIN FILTER HAVING A VARIABLE DYNAMIC RANGE WINDOW	MOLNAR, ALYOSHA C.
09370099	6707326	150	08/06/1999	PROGRAMMABLE FREQUENCY DIVIDER	MOLNAR, ALYOSHA C.

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